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Serial Number: **10/510,292**

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Inventor Information for 10/510292

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1	US 6826504 B2	20041130	Method and apparatus for controlling system parameters	702/107		Rueger; Johannes-Jorg et al.
1	US 6820474 B2	20041123	Method for the diagnosis of the voltage control for a piezoelectric actuator of an injection valve	73/119A		Rueger; Johannes-Joerg et al.
1	US 6755178 B2	20040629	Method and apparatus for monitoring a drive unit of a vehicle and/or components allocated thereto	123/339.15	123/399	Bauer; Juergen et al.
1	US 6705291 B2	20040316	Fuel injection system	123/467	123/198D; 123/498; 310/316.03	Rueger; Johannes-Jorg et al.
1	US 6675078 B2	20040106	Method and arrangement for controlling a vehicle	701/22	180/65.1; 701/1; 903/903; 903/940; 903/941; 903/942; 903/943	Bitzer; Rainer et al.
1	US 6619268 B2	20030916	Method and apparatus for regulating voltages and voltage gradients for driving piezoelectric elements	123/490	123/498; 310/316.03	Rueger; Johannes-Jorg et al.
1	US	20020521	Method and	701/1	701/35;	Bauer;

	6393342 B2		device for controlling operating sequences in a vehicle		707/203	Juergen et al.
1	US 6292741 B1	20010918	Overall motor vehicle control	701/115	701/103; 701/35; 903/903; 903/904; 903/905; 903/906; 903/907; 903/909; 903/917; 903/920; 903/940; 903/941; 903/942; 903/945; 903/948; 903/951	Bitzer; Rainer et al.